L Number	Hits	Search Text	DB	Time stamp
17	473	(polysilicon with (doped) with (undoped))	USPAT;	2002/11/03 16:5
		SAME gate	'US-PGPUB	2002/11/03 16:5
22	417	((polysilicon with (doped) with (undoped)) SAME gate) and transistor	USPAT; US-PGPUB	2002/11/03 10:3
3	302	(((polysilicon with (doped) with	USPAT;	2002/11/03 17:03
3	302	(undoped)) SAME gate) and transistor) and	US-PGPUB	
		438/\$.ccls.	:	!
4	0	20010026962.URPN.	USPAT	2002/11/03 16:5
!5	25	(gate WITH stack) with (doped) with	USPAT;	2002/11/03 17:03
		undoped	US-PGPUB	0000/10/02 15 5
	125	("oxide nitride oxide" or ono or	USPAT;	2002/10/23 15:5
		"oxide/nitride/oxide") same (nitridation or nitridating or nitriding or nitrided or	US-PGPUB	
1		nitrification or nitricate or nitridate)	1	•
_	68		USPAT;	2002/10/23 11:1
	00	"oxide/nitride/oxide") same (nitridation	US-PGPUB	
		or nitridating or nitriding or nitrided or		
:		nitrification or nitricate or nitridate)		
		) and (oxidizes or oxidize or oxidizing or		
1		oxidized)		000040040
	68		USPAT;	2002/10/23 11:1
:		"oxide/nitride/oxide") same (nitridation	US-PGPUB	1
1		or nitridating or nitriding or nitrided or		!
!		nitrification or nitricate or nitridate)		<b>}</b>
ĺ		) and (oxidizes or oxidize or oxidizing or oxidized)) and ("N.sub.20" or "N.sub.2 O"		
1		or "N20" or "NO")		
_	1	("6,246,076").PN.	USPAT;	2002/10/23 11:4
1	1	0,240,070 /	US-PGPUB	
	15	("3560810"   "4003071"   "4621277"	USPAT	2002/10/23 12:4
		"4748131"   "4851370"   "5034798"		
:		"5061647"   "5258333"   "5286994"		
İ		"5294820"   "5364803"   "5382533"	1	
		"5429995"   "5462812"   "5552332").PN.		0000/10/02 10 1
	27	5552332.URPN.	USPAT	2002/10/23 12:4
-	9	("5296411"   "5403786"   "5464792"	USPAT	2002/10/23 13:2
		"5605848"   "5650344"   "5661072"   "5672521"   "5851892"   "6001694").PN.		
_	41	(nitrogen) WITH (diffuse or diffusing or	USPAT;	2002/10/23 13:5
ĺ	4.7	diffused) WITH oxide WITH (anneal or	US-PGPUB	
1		annealing or heating)	1	
,	107	(oxynitride or "oxy nitride" or SiON) SAME	USPAT;	2002/10/23 14:0
	· = ·	(nitridating or "N.sub.20" or "N.sub.2 0"	US-PGPUB	1
į I		or N2O or "nitrous oxide") SAME (oxidizing		
ì		or oxidizes or oxidized or oxidating)		2000/16/20 1: 5
	235		USPAT;	2002/10/23 14:0
i		((oxide or dioxide) SAME(nitridating or	US-PGPUB	1
		"N.sub.20" or "N.sub.2 0" or N20 or		
		"nitrous oxide") SAME (oxidizing or oxidizes or oxidized or oxidating))		
1	۵٥	oxidizes or oxidized or oxidating); (oxynitride or "oxy nitride" or SiON) SAME	USPAT;	2002/10/23 14:2
	99	(nitridating or nitridation or nitriding	US-PGPUB	2002/10/25 14.2
		or nitrided or nitrification or nitricate	00 10100	
		or nitridate or nitrified or nitrify or		
		nitrifies) SAME (oxidizing or oxidizes or		
i.		oxidized or oxidating)	1	!
.	38278	oxide with nitrogen	USPAT;	2002/10/23 14:2
			US-PGPUB	1
	239	(("oxide nitride" or "nitride oxide") SAME	USPAT;	2002/10/23 15:0
!		(nitridating or nitridation or nitriding	US-PGPUB	
		or nitrided or nitrification or nitricate		
ļ		or nitridate or nitrified or nitrify or		!
į		nitrifies)) and (oxidizing or oxidizes or oxidized or oxidating)		
_	1	("4,623,912").PN.	USPAT;	2002/10/23 15:0
i	T	\ 3,023,316  .LN.	US-PGPUB	1

-	22	<pre>2 ((("oxide nitride" or "nitride oxide")</pre>	USPAT;	2002/10/23 15:43
		SAME (nitridating or nitridation or	US-PGPUB	2002/10/23 13.45
		nitriding or nitrided or nitrification or	00 10102	
		nitricate or nitridate or nitrified or		
		nitrify or nitrifies)) and (oxidizing or		:
		oxidizes or oxidized or oxidating)) not	,	1
		((oxynitride or "oxy nitride" or SiON)		i
		SAME (nitridating or nitridation or	1	
	"	nitriding or nitrided or nitrification or		i
		nitricate or nitridate or nitrified or	1	·
i		nitrify or nitrifies) SAME (oxidizing or	i	
,		oxidizes or oxidized or oxidating))		1
! -	27	0 (438/261).CCLS.	USPAT;	2002/10/23 15:40
	2		US-PGPUB	1
	2	3 (((("oxide nitride" or "nitride oxide")	USPAT;	2002/10/23 15:44
		SAME (nitridating or nitridation or	US-PGPUB	<u> </u>
1		nitriding or nitrided or nitrification or	!	:
i		nitricate or nitridate or nitrified or		1
	•	nitrify or nitrifies)) and (oxidizing or		i .
İ	t	oxidizes or oxidized or oxidating)) not		i
į	i	((oxynitride or "oxy nitride" or SiON)	1	:
ļ	;	SAME (nitridating or nitridation or		!
		nitriding or nitrided or nitrification or nitricate or nitridate or nitrified or	1	İ
	•	nitrify or nitrifies) SAME (oxidizing or	1	1
	,	oxidizes or oxidized or oxidating))) and		1
ij	ĺ	(EPROM or "floating gate" or EEPROM)		
-	126	(oxide with nitrogen) and ("oxide nitride	HCDAM	0000 /10 /00 15 55 1
	1	oxide" or ono or "oxide/nitride/oxide")	USPAT;	2002/10/23 15:57
- 1		and (nitridation or nitridating or	US-PGPUB	
]		nitriding or nitrided or nitrification or		
		nitricate or nitridate) and (((anneal or		
		annealing) with (oxygen or "O.sub.2")) or		
1		(oxidizing or oxidation or oxidizes))		1
-	1	("5,296,411").PN.	USPAT;	2002/10/24 11:08
	1		US-PGPUB	2002/10/24 11:08
-	5	("4567061"   "4784975"   "5296411"	USPAT	2002/10/24 11:16
	!	"5306658"   "5382550").PN.	002111	2002/10/24 11.10.
-	35	5296411.URPN.	USPAT	2002/10/24 11:20
-		5726087.URPN.	USPAT	2002/10/24 11:46
-	8	1 ( -000000 1 0000000 1 0000000000000000	USPAT	2002/10/24 12:50
		"5371028"   "5536667"   "5619051"		
1		"5661056"   "5888870").PN.		
-	506	(interpoly or interpolysilicon or	USPAT;	2002/10/24 16:43
		interlayer) with (ONO or "oxide nitride	US-PGPUB	i
	17.0	oxide")	ļ	
1 -	4/6	((interpoly or interpolysilicon or	USPAT;	2002/10/24 16:15
		interlayer) with (ONO or "oxide nitride	US-PGPUB	
1 -	4	oxide")) and (EPROM or "floating gate")	l	
	4		USPAT;	2002/10/24 16:37
		interlayer) with (ONO or "oxide nitride	US-PGPUB	1
ļ		oxide")) and (EPROM or "floating gate")) and ((oxide or dioxdie) with		
į		did ((Oxide of dioxdie) with		
i	1	(dichlorosilane or "di chlorosilane" or "dicholor silane" or DCS) with ("nitrous		!
1		oxide" or "nitric oxide" or "N.sub.2 O" or		
1		"N.sub.20"))		!
1 -	5	("5208174"   "5219774"   "5619052"	HCDAM	0000 (10 (0 :
1		"5677867"   "5726087").PN.	USPAT	2002/10/24 16:27
-	i n	(((interpoly or interpolysilicon or	HCDAm -	2002/10/01 25 25
		interlayer) with (ONO or "oxide nitride	USPAT;	2002/10/24 16:38
		oxide")) and (EPROM or "floating gate"))	US-PGPUB	
!		and ((oxide or dioxdie) with ("SiH.sub.2		ŀ
1		Cl.sub.2") with ("nitrous oxide" or		
1		"nitric oxide" or "N.sub.2 O" or		1
		"N.sub.20"))		

			UCDAM	- 2000-110 /04 16 - 20
_	0	(((interpoly or interpolysilicon or interlayer) with (ONO or "oxide nitride	USPAT; US-PGPUB	2002/10/24 16:39
		oxide")) and (EPROM or "floating gate"))	1	
		and ((oxide or dioxide) with ("SiH.sub.2	:	
		Cl.sub.2") with ("nitrous oxide" or	!	
		"nitric oxide" or "N.sub.2 O" or		
		"N.sub.20"))	!	
; -	14	(((interpoly or interpolysilicon or	USPAT;	2002/10/24 16:42
		interlayer) with (ONO or "oxide nitride	US-PGPUB	
i		oxide")) and (EPROM or "floating gate")) and ((oxide or dioxide) Same ("SiH.sub.2		
i		Cl.sub.2") same ("nitrous oxide" or		
		"nitric oxide" or "N.sub.2 O" or	1	
•		"N.sub.20"))		
	10	("control gate" with doped with undoped)	USPAT;	2002/10/24 18:01
!		and (EPROM or "EEPROM")	US-PGPUB	
j -		(gate with doped with undoped) and (EPROM	USPAT;	2002/10/24 17:13
		or "EEPROM") and (ONO or oxynitride)	US-PGPUB	1 !
-	27	((gate with doped with undoped) and (EPROM	USPAT;	2002/10/24 16:58
		or "EEPROM") and (ONO or oxynitride)) not	US-PGPUB	
	!	(("control gate" with doped with undoped)		i
1 -	1	and (EPROM or "EEPROM"))   ("5272099").PN.	USPAT;	2002/10/24 17:09
Ì		( 32/2033 ).IN.	US-PGPUB	2002/10/24 17:03
! -	11	("control gate" SAME (doped with undoped))	USPAT;	2002/10/24 17:16
i		and (EPROM or EEPROM) and (ONO or	US-PGPUB	1
	i	oxynitride)	1	
-	8	("control gate" SAME (doped with undoped))	USPAT;	2002/10/24 17:20
i	t	and ("flash memory") and (ONO or	US-PGPUB	
	_	oxynitride)	l	
-	14	("control gate" SAME (doped with undoped))	USPAT;	2002/10/24 17:20
		and ("flash memory")	US-PGPUB	2002/10/24 17:01
-	6	(("control gate" SAME (doped with undoped)) and ("flash memory")) not	USPAT; US-PGPUB	2002/10/24 17:21
		(("control gate" SAME (doped with	US-FGFUB	
		undoped)) and ("flash memory") and (ONO or	ļ	
	1	oxynitride))	1	
1 -	37	("control gate" SAME (doped with undoped))	USPAT;	2002/10/24 17:43
		and (EPROM or "EEPROM")	US-PGPUB	
-	10	("control gate" and (doped with undoped))	USPAT;	2002/10/24 17:47
		and 438/261.ccls.	US-PGPUB	0000/10/01 == :=
_	64	("control gate" SAME (doped with undoped))	USPAT;	2002/10/24 17:49
_	1.0	/!looptrol gato!! with /domad withd	US-PGPUB	2002/10/24 10:00
-	15	("control gate" with (doped with undoped))	USPAT; US-PGPUB	2002/10/24 18:08
1_	49	(("control gate" SAME (doped with	USPAT;	2002/10/24 17:49
ŧ	1	undoped)) ) not (("control gate" with	US-PGPUB	1
	•	(doped with undoped)) )	1 22 23202	1
-	2801	("control gate" with (polysilicon))	USPAT;	2002/10/24 18:09
			US-PGPUB	
j -	1352	(("control gate" with (polysilicon)) ) and	USPAT;	2002/10/24 18:09
		eprom	US-PGPUB	
-	86	(polysilicon with (doped) with (undoped))	USPAT;	2002/10/24 18:17
		and "control gate"	US-PGPUB	2002/11/02 15 55
-	33	(polysilicon with (doped) with (undoped))	USPAT;	2002/11/03 16:50
1_	2665	and EPROM   (("in situ" or insitu or "in-situ") WITH	US-PGPUB USPAT;	2002/10/24 18:24
1		(("In Situ" of Insitu of "In-Situ") with (polysilicon or poly or silicon))	US-PGPUB	1 2002/10/24 10:24
-	160	((("in situ" or insitu or "in-situ") WITH	USPAT;	2002/10/24 18:25
İ	100	(polysilicon or poly or silicon)) ) SAME	US-PGPUB	1
		(doped with undoped)		
-	13	(((("in situ" or insitu or "in-situ") WITH	USPAT;	2002/10/24 18:43
		(polysilicon or poly or silicon)) ) SAME	US-PGPUB	
	1 1	(doped with undoped)) and (eprom or		;
1		eeprom)		0000/10/6: 15: 1
į -	1	("6281078").PN.	USPAT;	2002/10/24 18:46
i _	[ 607	(cilano or "CiU cub A" or rhacebase	US-PGPUB	2002/10/24 10-47
1 -		(silane or "SiH.sub.4" or phosphene "PH.sub.3") same (polysilicon or silicon	USPAT; US-PGPUB	2002/10/24 18:47
1		or poly) same undoped	03-56500	
	<del></del>	or port, ounce analysis		

- 25	((silane or "SiH.sub.4" or phosphene "PH.sub.3") same (polysilicon or silicon or poly) same undoped) and memory	USPAT; US-PGPUB	2002/10/24	18:47
- 56	(((silane or "SiH.sub.4" or phosphene "PH.sub.3") same (polysilicon or silicon or poly) same undoped) and memory) and (ono or "oxide nitride oxide")	USPAT; US-PGPUB	2002/10/24	19:00